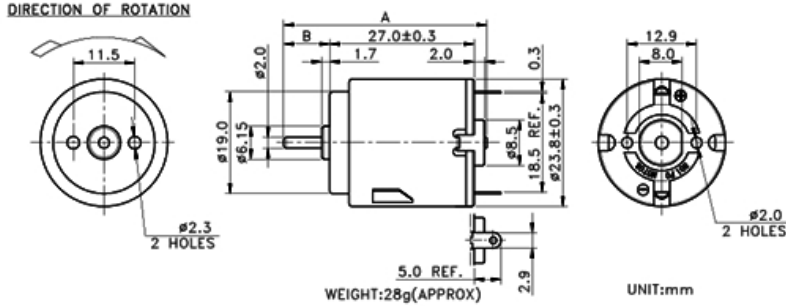


MOTOR MODEL(摩打型号): R-26-14996-8 (RQ3039-1)

Print Date: 04/24/2014

MOTOR OUTLINES(摩打结构图):

MOTOR PHOTO:



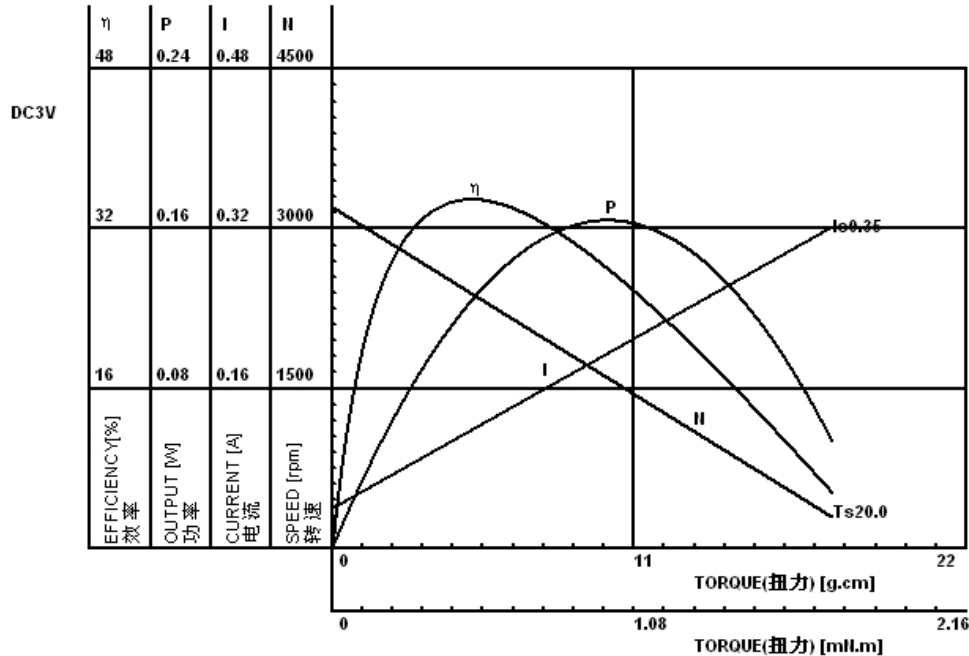
LENGTH OF PRODUCT(产品总长) (A) : 38.0 mm (± 0.1)	FRONT EXTENSION(前端) (B) : 8.2 mm (± 0.5)
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MOTOR TECHNICAL DATA(摩打技术数据): Remark: Data mark with ' are average value(备注: 带有 ' 号的数据为平均数值)

MODEL 型号	VOLTAGE (电压)		NO LOAD (空载)		AT MAXIMUM EFFICIENCY (在最高效率)					STALL (堵转)		
	OPERATING RANGE 操作范围	NOMINAL 额定电压	SPEED 转速	CURRENT 电流	SPEED 转速	CURRENT 电流	TORQUE 扭力	OUTPUT 功率	EEF 效率	TORQUE 扭力	CURRENT 电流	
			rpm	A	rpm	A	mN.m g.cm	W	%	mN.m g.cm	A	
R-26-14996-8	1.5-4.5V	3.0V	'3200	'0.04	'2400	'0.118	'0.5 '5	'0.12	'34.9	'1.96	'20	'0.35
GENERAL TEST TOLERANCE 正常测试公差			± 15%	0.052MAX 最大数	± 15%	0.14MAX 最大数	0.39MIN 最小数 4MIN 最小数	0.1MIN 最小数	28MIN 最小数	1.57MIN 最小数	16MIN 最小数	0.42MAX 最大数

Standard Testing Condition (标准测试条件):
 Temperature 20±5°C, relative humidity 65±15% | Parameters should be measured after motor has been running for 20 seconds
 温度20±5°C, 相对湿度65±15% | 马达参数必需於马达运作20秒后方可进行测试

MOTOR CHARACTERISTIC CURVE(摩打特性曲线):



PRODUCE BY(制作人):	INSPECT BY(审核人):	CONFIRM BY(确认人):
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